


**Declaration of Performance****10mm FOR 2025**

1	Unique Identification code of the product-type	Fibercement (10 mm) Flat sheets manufactured using fibre-reinforced cement
2	Type, batch or serial number or any other element allowing identification of the construction product	Our company uses ISO 9001 quality management. Each pallet has a private label. These labels describe the production batch number.
3	Intended or uses of the construction product	Flat sheets for internal and external walls and ceilings
4	Name, registered trade name or registered trade mark and contact address of the manufacturer	Ekobord yeni nesil levha sistemleri, Hürriyet mahallesi 2.OSB 16.Cadde No:3 , Merkez, BİLECİK
5	Name and contact address of the authorized representative	-
6	System or systems of assessment and verification of constancy of performance of the construction product	-
7	Name and identification number of notified body	<b>Headship of TSE (Turkish Standards Institute) test and calibration center construction materials fire and acoustics laboratory directorate.</b> Aydınlı mahallesi Ulus sokak no:7/1, Tuzla, İSTANBUL. Performed the reaction to fire test and reaction to fire classification.(EN 13501-1+A:1:2013-04). Report no:450465 dated :15.1.2019.Valid for all Category A board thickness. <b>Türkisch standart İnstitution(TSE) headship of the test and calibration center construction materials laboratory Gebze directorate.</b> Kalite kampüsü Gebze,KOCAELİ. Performed the annual-preriodic test.(TSE EN 12467+A2:2018).Report no:413163 dated 11.12.2024(Valid for all Category A board thickness)

Essential characteristics	Performance (10 mm thick board)	Marking
Type of Sheet	NT	 <b>EN 12467 +A2:2018</b>  Fibrecement flat sheets- product specification and test methods
Tolerances on length and width	Level 1	
Tolerances on thickness	± %10	
Apparent density	Not less than 1,30 g/cm³	
Moisture movement	maximum 0,12%	
Bending strength (MOR)	class 2 (minimum 7MPa)	
Modulus of elasticity(MOE)	Between 7000 Mpa-10000MPa	
Freeze-thaw	RL not less than 0,75 after 100 cycles	
Heat-rain	No visible cracks, delamination warping bowing or other defects after 50 cycles	
Water impermeability	Pass	
Soak-dry	pass,after 50 cycles	
Reaction to fire classification	Class A1	
Release of dangerous substances	Does not contain any organic pests and toxic gas emissions are not available	

Name and function	Murat ÖZEL, Production Manager
Place and date of issue	Bilecik,Türkiye 18.3.2025
Signature	